IN THE CLAIMS:

Claim 1 (currently amended): A material for a filter comprising an [[An]] asymmetric porous

polytetrafluoroethylene membrane for a filter comprising a dense skin layer and a continuously

foamed porous layer, wherein

(1) the contact angle of water to the surface of said skin layer is 120 to 140°;

(2) the diffuse reflectance of light is 91 to 94%; and

a reinforcing material, wherein said reinforcing material is a synthetic resin or inorganic

fiber.

Claim 2 (currently amended): A material The asymmetric porous polytetrafluoroethylene

membrane for a filter of claim 1, which wherein the asymmetric porous polytetrafluoroethylene

membrane is obtained by drawing in a biaxial direction.

Claim 3 (currently amended): A material The asymmetric porous polytetrafluoroethylene

membrane for a filter of claim 1, which wherein the asymmetric porous polytetrafluoroethylene

membrane has a membrane thickness of 5 to 100 μ m.

Claim 4 (canceled):

Claim 5 (currently amended): The material for a filter of claim [[4]] 1, wherein said

reinforcing material is polyethylene, polypropylene, polyester, polyamide or glass fiber.

2

Serial Number: 10/807,160

OA dated 2/21/07 Amdt. dated 5/21/07

Claim 6 (currently amended): <u>A material</u> The asymmetric porous polytetrafluoroethylene membrane for a filter of claim 2, which wherein the asymmetric porous polytetrafluoroethylene membrane has a membrane thickness of 5 to 100 μ m.